## Amendments to the Claims

This listing of claims replaces all prior versions and listings of claims:

## <u>Listing of Claims</u>:

- 1. (Currently amended) A brake disc comprising:
- a mounting section for the attachment to a wheel;
- a braking section located at the <u>an</u> outside circumference of said mounting section for brake pads to be brought into sliding contact therewith; and
- a connecting arm section for connecting each of the plurality of mounting portions of said mounting section and said braking section;

wherein connecting arms in said connecting arm section comprises a plurality of connecting arms, each extend said connecting arm extending from a mounting portion formed in said mounting section their respective ones of said plurality of mounting portions in one a side direction different from the a radial direction of said braking section to reach a connecting point with said braking section; and

wherein adjacent mounting portions are connected to each other at least through said connecting arm arms;

wherein the connecting arms and braking section are integrally formed; and wherein a first distance from a first mounting portion of a first connecting arm to an adjacent mounting portion of an adjacent connecting arm, the adjacent connecting arm being located opposite from the side direction of the first connecting arm, is greater than a second distance from the first mounting portion to the connecting point of the adjacent connecting arm with the braking section.

2. (Currently amended) The brake disc according to claim 1, wherein said braking section and said connecting arm section are arranged such that braking force is applied to said braking section by producing frictional heat when said brake pads are brought into sliding contact with said braking section, and the a whole of said connecting arm section is deformed by thermal expansion during braking of said braking section.

- 3. (Currently amended) The brake disc according to claim 1, wherein the one connecting arm extending extends from one of said mounting portions to said braking section is constituted by one connecting arm.
- 4. (Currently amended) The brake disc according to claim 1, wherein the <u>at</u> <u>least two</u> connecting <u>arm extending arms extend</u> from one of said mounting portions to said braking section is <u>constituted by at least two connecting arms</u>.
- 5. (Currently amended) The brake disc according to claim 4, wherein at least one of said connecting arm arms extending from said one mounting portion is branched in the middle to reach a plurality of locations of said braking section.
- 6. (Currently amended) The brake disc according to claim 4, wherein the one of said connecting arm arms extending from said one mounting portion is connected, by a reinforcement arm, to a another mounting portion located in one the side direction of said one mounting portion.
- 7. (Currently amended) The brake disc according to claim 4, wherein <u>the</u> at least two connecting arms extending from said one mounting portion include connecting arms of different lengths, and at least one connecting arm of which other than a shortest connecting arm is connected, by a reinforcement arm, to a mounting portion located in one the side direction of said mounting portion.
- 8. (Currently amended) The brake disc according to claim 6, wherein an opening defined by said mounting portions, said connecting arms and said reinforcement arms, are in the shape-of-a-polygon and located centrally of the brake disc, is a polygon.
- 9. (Original) The brake disc according to claim 8, wherein said polygon is approximately a regular hexagon.
- 10. (Original) The brake disc according to claim 1, wherein said braking section is formed with a plurality of small holes.
- 11. (Original) The brake disc according to claim 1, wherein said brake disc is a brake disc for a motorcycle.
  - 12. (Original) A vehicle equipped with the brake disc set forth in claim 1.